

APPENDIX C

Portable Gasoline Container Survey- Commercial Users

Type of Business

1. How would you best categorize your business?

- ☐ agricultural /farming
- ☐ automotive club services and tow services; estimate number of trucks in your fleet ____
- ☐ automobile service stations
- ☐ lawn and garden maintenance services; estimate number of households serviced per week ____
- ☐ general contractor
- ☐ general construction
- ☐ other, specify _____

2. Information provided is confidential and is considered trade secrets. ☐ yes ☐ no

Refueling Methods

3. What methods of refueling do you use to refuel your equipment?

- ☐ container ☐ truck
- ☐ pump ☐ other, specify _____

Gasoline Container Description

4. Complete the table below for each gas container grouping.

ID- The ID is used to correspond information from subsequent questions with the descriptions below.

Container material- Identify the gasoline container material, e.g. plastic, metal or other.

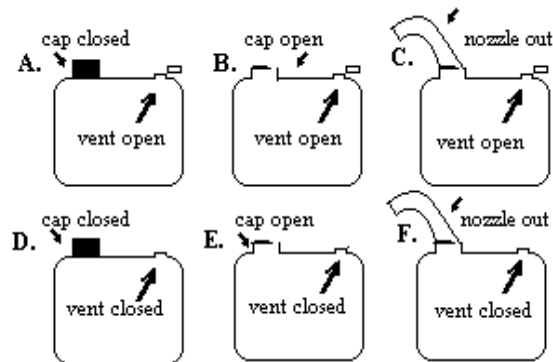
Size- Identify the size of the gas tank in gallons, e.g. 1, 1.5, 2, 2.5, 3, 5, 6 gallons or other capacity.

Quantity- Enter the number of each size of each gasoline container in the business' possession

Age- Estimate the age of the gas containers. If the gas container is less than 12 months old, indicate "new".

Type of Cap- Identify the type of gas container cap, for example, screw off (simple), screw off with seal, vented spill- proof, pull-out/ push-in spout, reversible cap/spout, or other. If "other" is indicated, please specify.

Description- Which of the figures below best describes how the gasoline containers are stored, place letter describing the gas container in the appropriate column.



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4. (Continuation)

ID	Container material	size (gallons)	quantity	age	type of cap	description (enter A-F)
1						
2						
3						
4						
5						
6						
7						

Refueling Event Information

5. For each of the gas containers described above, provide information about the refueling event. The ID should relate to the same container described above. The "/qu" abbreviation refers to the number of times per the specified quantity of time. Under the quantity column, specify the time frame: "year", "month", or "day".

NORMAL USE					SEASONAL USE							
ID	How often is the container refueled at the gas pump?		How often is the container used to fill equipment?		How often is the gas container used to refuel the equipment?							
					winter		spring		summer		fall	
	/qu	quantity	/qu	quantity	/qu	quantity	/qu	quantity	/qu	quantity	/qu	quantity
1												
2												
3												
4												
5												
6												
7												

6. Do you plan to replace gas containers in the next 12 months? yes_____ no_____ If yes, how many?_____

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7. Do you plan to purchase additional containers in the next 12 months? yes_____ no_____ If yes, how many?_____

Usage Information

8. Please specify the number and type of equipment the portable gasoline containers are primarily used to fill. Specify all the categories that apply.

Equipment Category (examples)	Check if applicable	# of pieces
Lawn and Garden Equipment (e.g. lawn mowers, chainsaws,...)		
Light Commercial (e.g. generator sets, pumps,...)		
Recreational Equipment (e.g. ATV, off-road motorcycles,...)		
Industrial Equipment (e.g. aerial lifts, sweepers,...)		
Construction and Mining Equipment (e.g. asphalt pavers, rollers,...)		
Agricultural Equipment (e.g. 2-wheel tractors, sprayers,...)		
Logging Equipment (e.g. chainsaws > 5HP, log skidders,...)		
Pleasure Craft (e.g. inboard powerboats, sailboat,...)		
Automobile Service Station Vehicles		
Automobile Towing Services Vehicles		
Other, Specify		

9. Would your business purchase "environmentally friendly" gasoline containers in the future if it cost

... \$5-10 more than a typical can? yes_____ no_____

... \$10-15 more than a typical can? yes_____ no_____

... \$20 more than a typical can? yes_____ no_____

10. If we have questions about your responses, can we contact you? yes_____ no_____

If yes, print company name:_____

Contact:_____ phone:_____ E-mail:_____